

Figure 1

SYNTHESIS OF FOLIC ACID-PEG-HYDRAZIDE

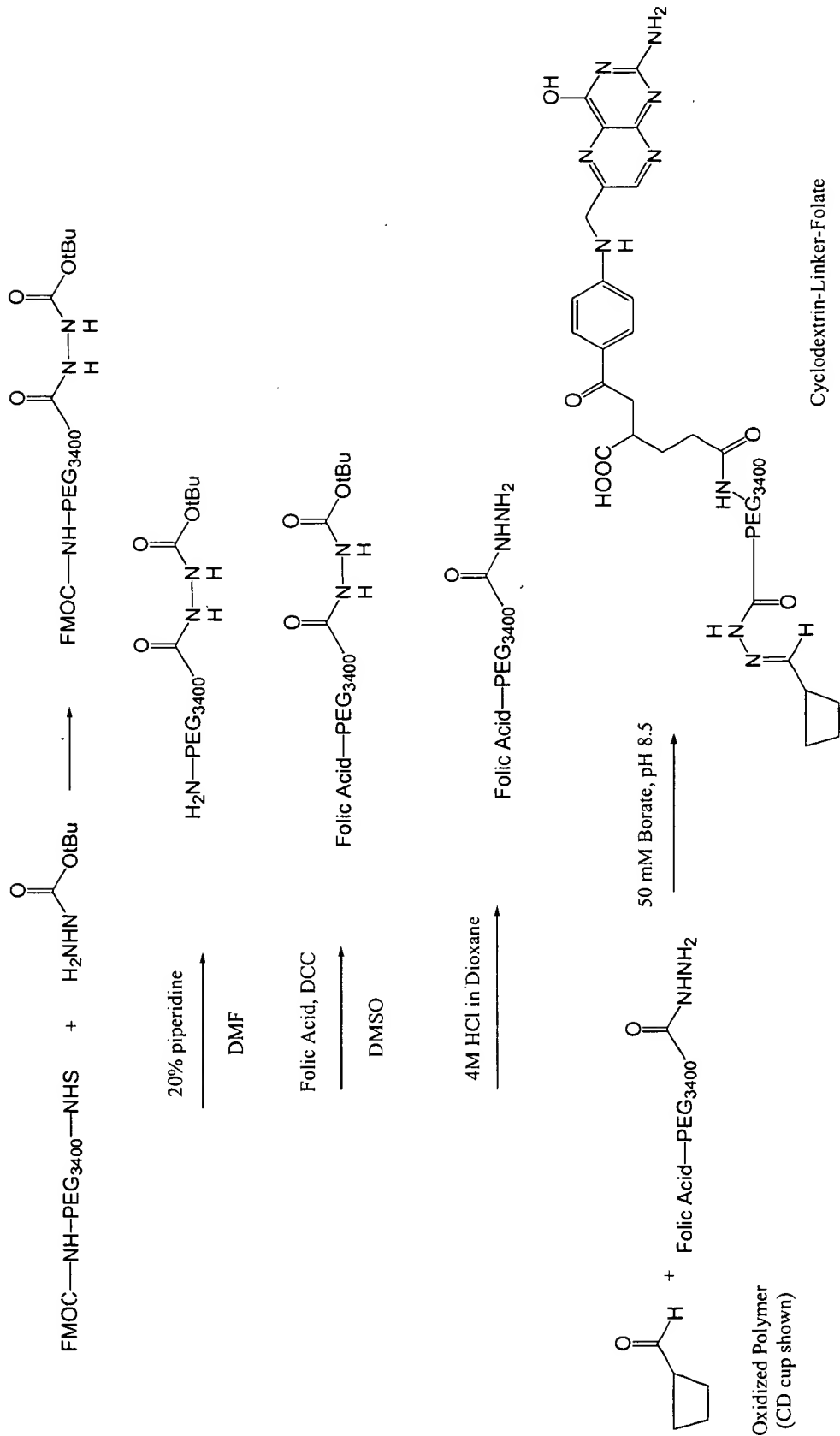


Figure 2

## TRANSFERRIN ATTACHMENT TO CYCLODEXTRIN POLYMER

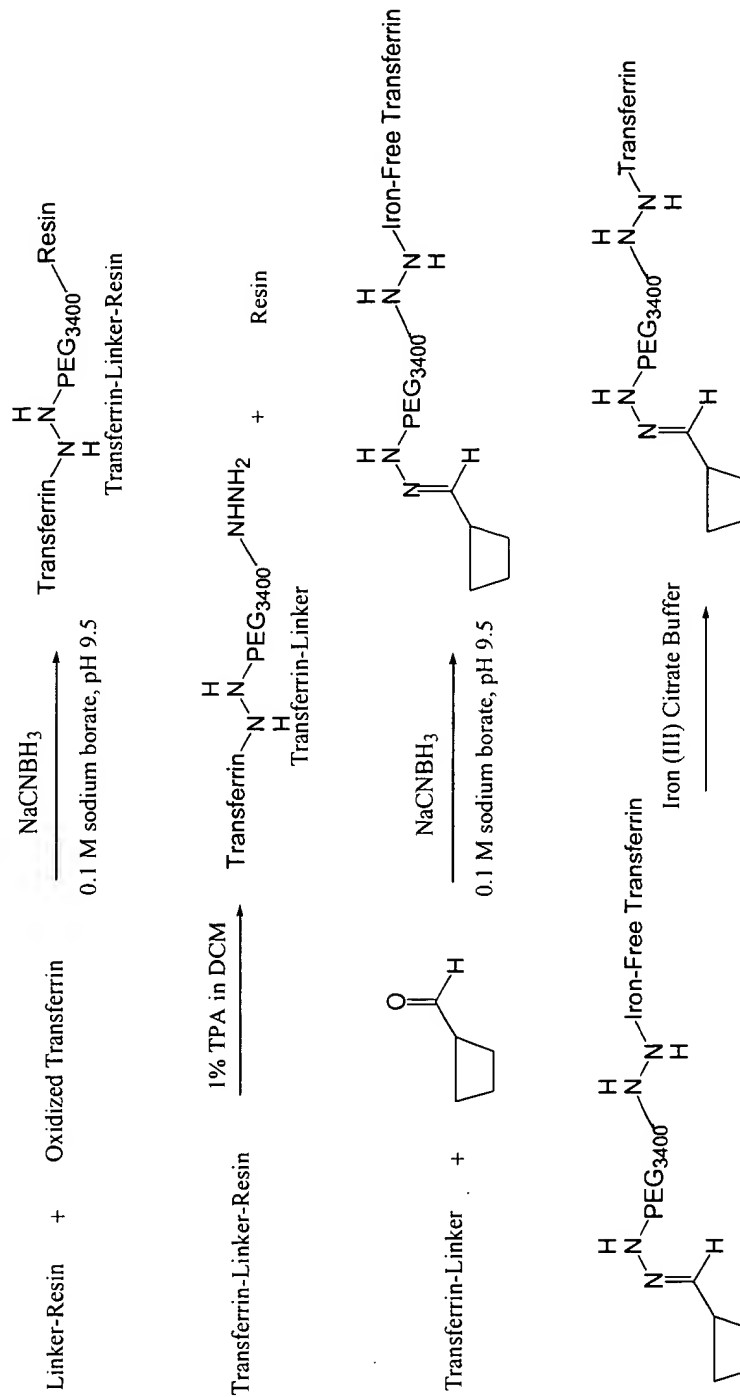


Figure 3

On page 7, line 20, before "Detailed Description of the Invention," insert the following:

Brief Description of the figures:

Figure 1 depicts the synthetic scheme for the folate ligand attachment to cyclodextrin polymer according to Example 17 on page 39.

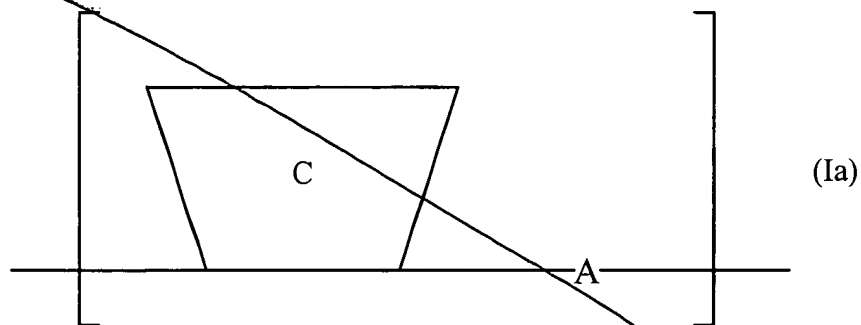
Figure 2 depicts the synthetic scheme for the folate ligand attachment to cyclodextrin polymer according to Example 18 on page 43.

Figure 3 depicts the synthetic scheme for the transferrin ligand attachment to cyclodextrin polymer according to Example 19 on page 45.

**IN THE CLAIMS:**

Cancel claims 48-51, 56 and 57. Amend claims 1, 24, 25 as follows:

1 (Amended) A water-soluble, linear cyclodextrin copolymer comprising repeating units of formula Ia, Ib or a combination thereof:



and